

What is claimed is:

1 1. A computer-implemented method for generating a right transfer
2 instruction regarding a transferable right in a priced item, comprising the steps of:
3 presenting graphically a chart of a price of the priced item versus time; and
4 setting a trigger control overlaid on said chart that is responsive to said
5 price to initiate the right transfer instruction when said price reaches a predetermined
6 relationship to a particular price for the priced item.

1 2. A computer-implemented method for trading securitized
2 properties, comprising the steps of:
3 forming an orders collection of a plurality of orders for a securitized
4 property, each order having one or more order properties, wherein said orders collection
5 includes one or more collection properties inherited by each order of said orders
6 collection, said properties applied by a computer system; and
7 executing one or more orders of said orders collection wherein an
8 execution of a subsequent order after execution of one or more previous orders of said
9 orders collection are dependent upon said properties.

1 3. A computer-implemented method for generating a right transfer
2 instruction regarding a transferable right in a priced item presented by said computer, said
3 computer having a computer program application that displays a graphical representation
4 of price history of the priced item, the computer including computer code including I/O
5 access commands, the method comprising:
6 presenting graphically a chart of a price of the priced item versus time; and
7 setting a trigger control, using the I/O access commands, overlaid on said
8 chart that is responsive to said price to initiate the right transfer instruction when said
9 price reaches a predetermined relationship to a particular price for the priced item.

1 4. An apparatus, comprising:

2 a communications system for receiving and processing a series of price-
3 indicators for one or more priced items; a presentation system for displaying the series of
4 price-indicators in a graphic format; and

5 a controller, coupled to the communications system, for overlaying one or
6 more interface controls on the series of price-indicators, the controller responsive to user
7 input instructions directed to the one or more overlaying controls for setting a parameter
8 of the one or more controls and for initiating a right transfer process when one or more of
9 price-indicators has a predetermined relationship to the parameter of the one or more
10 controls.

1 5. An article of manufacture, comprising a program storage medium
2 readable by a computer and embodying one or more instructions executable by the
3 computer for generating a right transfer instruction regarding a transferable right in a
4 priced item presented by the computer, the computer having a computer program
5 application that displays a graphical representation of price history of the priced item, the
6 program storage medium including computer code having I/O access commands,
7 wherein: computer program code presents graphically a chart of a price of the priced item
8 versus time; and sets a trigger control, using the I/O access commands, overlaid on said
9 chart that is responsive to said price to initiate the right transfer instruction when said
10 price reaches a predetermined relationship to a particular price for the priced item.

1 6. A trade object building method, the trade object having one or
2 more properties defining one or more desired right interests in one or more priced rights
3 in a thing, comprising the steps of:

4 presenting graphically on a chart a series of time-varying price-related
5 information regarding the thing;

6 overlaying one or more interface control elements on said chart, said
7 interface control elements responsive to one or more input/output control signals from a
8 computing system coupled to the chart, wherein the interface control elements are
9 associated with one or more specific properties of the one or more properties; and

10 modifying said one or more specific properties by operating on said one or
11 more interface control elements.

1 7. The method of claim 6 wherein said specific properties include
2 properties from the set of properties consisting of entry quantity, entry price, and exit
3 price.

1 8. The method of claim 6 wherein said specific properties include
2 properties from the set of properties consisting of entry quantity, entry price, exit price,
3 and stop price.

1 9. The method of claim 6 wherein said specific properties include
2 properties from the set of properties consisting of entry quantity, entry price, a first exit
3 quantity, a first exit price, a second exit quantity, and a second exit price.

1 10. The method of claim 6 wherein said specific properties include
2 properties from the set of properties consisting of entry quantity, entry price, a first exit
3 quantity, a first exit price, a second exit quantity, a second exit price, and a stop price.

1 11. The method of claim 6 wherein the thing is a security traded
2 through an exchange.

1 12. The method of claim 6 further comprising the step of recording
2 said specific properties operated on by said one or more interface control elements into a
3 memory.

1 13. The method of claim 12 further comprising the step of reading said
2 specific properties from said memory and associating said read specific properties with a
3 trade object.

1 14. The method of claim 13 further comprising the step of
2 communicating said specific properties to a party authorized to aid in the transfer of the
3 right interests in the thing.

1 15. The method of claim 6 further comprising the step of
2 communicating said specific properties to a party authorized to aid in the transfer of the
3 right interests in the thing.

1 16. The method of claim 6 wherein said interface control elements are
2 selected from the group consisting of an entry order line, an exit order line, and a stop
3 order line.

1 17. The method of claim 16 wherein said order lines have associated
2 quantity labels that are responsive to said input/output control signals to effect changes in
3 a quantity associated with one of said order lines.

1 18. The method of claim 18 wherein changes in one of said associated
2 quantity labels are reflected in one or more of the other quantity labels associated with
3 others of the order lines.

1 19. A method for executing a right transfer in a priced thing,
2 comprising the steps of:

3 reading one or more values for one or more specific properties from a
4 memory, said one or more specific properties associated with one or more properties of
5 one or more trade objects for initiating an execution of the right transfer;

6 setting one or more of said interface control elements responsive to said
7 one or more values, said interface control elements set associated with said one or more
8 specific properties and with said interface control elements overlaid on a chart of time-
9 varying price related data; and

10 initiating execution of the right transfer using the one or more trade objects
11 when said time-varying price related data has a desired relationship to said properties.